Please amend the present application as follows:

__Claims__

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("———"), as is applicable:

1.   (Currently amended) A method practiced by a faxing device for faxing a document <u>stored on a user computing device</u>, comprising:

receiving a fax request from a network browser <u>executing on the user computing device</u>;

uploading content from the faxing device to the network browser;

receiving a fax job from the network browser; and

transmitting <u>the document stored on the user computing device as</u> a facsimile from the faxing device to a recipient device.

2.   (Previously presented) The method of claim 1, wherein uploading content to the network browser comprises uploading logic configured to generate at least one control screen for display within the browser.

3.   (Currently amended) The method of claim 1, wherein uploading content to the network browser comprises uploading at least one application that is configured to perform a designated task on a <u>the user</u> computing device ~~on which the browser runs~~.

4.   (Currently amended) The method of claim 3, wherein the at least one application is configured to determine the contents of a hard disk of the <u>user</u> computing device.

5.   (Currently amended) The method of claim 3, wherein the at least one application is configured to retrieve a selected file, translate it, and transmit the translated file back ~~a~~ <u>to the</u> faxing device.

6.   (Currently amended) The method of claim 1, ~~further comprising~~ <u>wherein</u> <u>receiving a fax job comprises</u> receiving information transmitted from the network browser.

7.   (Currently amended) The method of claim ~~1~~ <u>6</u>, wherein receiving information comprises receiving a file name and location.

8.   (Previously presented) The method of claim 7, wherein receiving information further comprises receiving a document type.

9.   (Previously presented) The method of claim 1, further comprising uploading a confirmation notice to the network browser once a facsimile has been successfully transmitted.

10. (Currently amended) A system comprised by a faxing device for faxing a document stored on a user computing device, comprising:

means for receiving a fax request from a network browser executed on the user computing device;

means for uploading content from the faxing device to the network browser;

means for receiving a fax job from the network browser; and

means for transmitting the document stored on the user computing device from the faxing device a facsimile to a recipient device.

11. (Previously presented) The system of claim 10, wherein the means for uploading content to the network browser comprise means for uploading logic configured to generate at least one control screen for display within the browser.

12. (Currently amended) The system of claim 10, wherein the means for uploading content to the network browser comprises means for uploading at least one application that is configured to perform a designated task on a the user computing device on which the browser runs.

13. (Currently amended) A system stored on a computer readable medium of a faxing device, comprising:

logic configured to receive a fax request from a network browser executed on a user computing device;

logic configured to upload content from the faxing device to the network browser;

logic configured to receive a fax job from the network browser; and

logic configured to transmit a document stored on the user computing device from the faxing device a facsimile to a recipient device.

14. (Currently amended) The system of claim 13, wherein the logic configured to upload content to the network browser comprises logic configured to upload logic configured to generate at least one control screen for display within the browser.

15. (Currently amended) The system of claim 13, wherein the logic configured to upload content to the network browser comprises logic configured to upload at least one application that is configured to perform a designated task on a the user computing device on which the browser runs.

16. (Currently amended) A faxing device, comprising:

a processing device;

faxing hardware; and

memory comprising a fax control module and an embedded server, the fax control module including logic for generating at least one control screen that can be uploaded to a network browser of a user computing device and at least one application that can also be uploaded to the network browser, the at least one application further being configured to perform a designated task facilitate faxing of a document stored on a the computing device on which the network browser runs by the faxing device.

17. (Original) The device of claim 16, wherein the at least one application is configured to determine the contents of a hard disk of the computing device.

18. (Original) The device of claim 16, wherein the at least one application is configured to retrieve a selected file, translate it, and transmit the translated file back to the faxing device.

19. (Original) The device of claim 16, wherein the at least one application comprises a Java applet.

20. (Previously presented) The method of claim 1, wherein uploading content from the faxing device to the network browser comprises serving at least one network page to the browser with an embedded server contained within the faxing device.

21. (Previously presented) The method of claim 1, wherein receiving a fax job from the network browser comprises receiving a file transmitted from the browser with a small application that was uploaded as content by the faxing device to the browser.

22. (Previously presented) The method of claim 1, wherein the faxing device comprises one of an independent facsimile machine, multifunction peripheral, and an all-in-one.

23. (Previously presented) The method of claim 1, wherein a computing device on which the network browser executes comprises no separate program that is used to control operation of the faxing device.

24. (Previously presented) The method of claim 1, wherein the network browser is an Internet browser.

25. (Previously presented) The system of claim 10, wherein the means for uploading content comprise an embedded server contained within the faxing device.

26. (Previously presented) The system of claim 10, wherein the faxing device comprises one of an independent facsimile machine, multifunction peripheral, and an all-in-one.

27. (Previously presented) The system of claim 13, wherein the logic configured to upload content comprises an embedded server contained within the faxing device.

28. (Previously presented) The system of claim 13, wherein the faxing device comprises one of an independent facsimile machine, multifunction peripheral, and an all-in-one.

29.   (Previously presented) The faxing device of claim 16, wherein the faxing device comprises one of an independent facsimile machine, multifunction peripheral, and an all-in-one.